

=> d his

(FILE 'HOME' ENTERED AT 14:28:59 ON 10 MAR 2005)

FILE 'EPFULL, FRFULL, PATDPFULL, PCTFULL, RDISCLOSURE, USPATFULL,
USPAT2' ENTERED AT 14:29:12 ON 10 MAR 2005

E GLASKY A/IN

L1 58 S E4-E6
L2 49 DUP REM L1 (9 DUPLICATES REMOVED)
L3 10 S L1 AND (GUAN?(2A)CYCLASE)

FILE 'CAPLUS' ENTERED AT 14:50:12 ON 10 MAR 2005

L4 0 S US US5447939/PN
L5 4 S US5447939/PN
SELECT L5 1 RN
L6 596411 S E1-E48

FILE 'REGISTRY' ENTERED AT 14:51:24 ON 10 MAR 2005

L7 1 S 335389-76-9/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:52:24 ON 10 MAR 2005

L8 1 S 335389-79-2/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:52:48 ON 10 MAR 2005

L9 1 S 335354-22-8/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:53:28 ON 10 MAR 2005

L10 1 S 335389-80-5/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:54:11 ON 10 MAR 2005

L11 1 S 335389-77-0/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:54:54 ON 10 MAR 2005

L12 1 S 335389-78-1/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:55:56 ON 10 MAR 2005

L13 1 S 335389-81-6/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:56:23 ON 10 MAR 2005

L14 1 S 335389-82-7/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:56:51 ON 10 MAR 2005

L15 1 S 335389-83-8/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 14:57:28 ON 10 MAR 2005

L16 1 S 138117-50-7/RN
SET NOTICE 1 DISPLAY
SET NOTICE LOGIN DISPLAY
L17 10 S E1-E6 OR L9 OR L13 OR L14 OR L15

FILE 'CAPLUS' ENTERED AT 15:00:38 ON 10 MAR 2005

L18

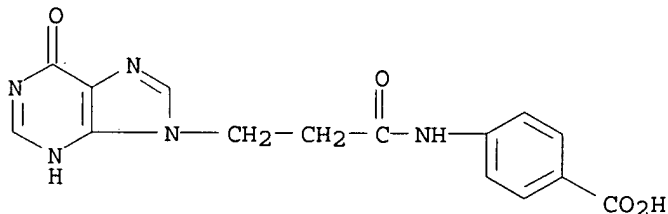
21 S L17

L19

19 S L18 AND (NEURAL OR NEURO? OR BRAIN OR ALZHEIMER? OR NERVE OR

L16 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 138117-50-7 REGISTRY
 CN Benzoic acid, 4-[[3-(1,6-dihydro-6-oxo-9H-purin-9-yl)-1-oxopropyl]amino]-
 (9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN AIT 082 acid
 CN Leteprinin
 CN N-(4-Carboxyphenyl)-3-(6-oxohydropurin-9-yl)propanamide
 FS 3D CONCORD
 MF C15 H13 N5 O4
 CI COM
 SR CA
 LC STN Files: ADISINSIGHT, ADISNEWS, BIOBUSINESS, BIOTECHNO, CA, CANCERLIT,
 CAPLUS, CASREACT, CEN, CIN, EMBASE, IMSDRUGNEWS, IMSPATENTS,
 IMSRESEARCH, IPA, MEDLINE, MRCK*, PHAR, PROMT, PROUSDDR, RTECS*,
 SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 DT.CA Caplus document type: Journal; Patent
 RL.P Roles from patents: BIOL (Biological study); PREP (Preparation); PROC
 (Process); RACT (Reactant or reagent); USES (Uses)
 RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
 study); USES (Uses)
 RL.NP Roles from non-patents: BIOL (Biological study); PREP (Preparation);
 USES (Uses)

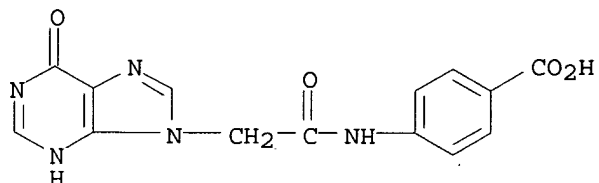
claim
instant compound in 36
Co



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

20 REFERENCES IN FILE CA (1907 TO DATE)
 7 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 20 REFERENCES IN FILE CAPLUS (1907 TO DATE)

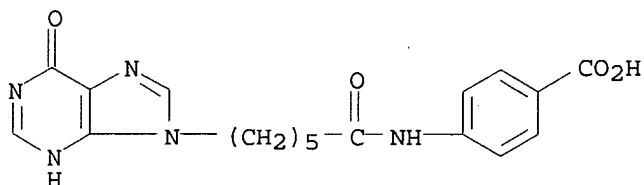
L7 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
RN 335389-76-9 REGISTRY
CN Benzoic acid, 4-[[[(1,6-dihydro-6-oxo-9H-purin-9-yl)acetyl]amino]- (9CI)
(CA INDEX NAME)
FS 3D CONCORD
MF C14 H11 N5 O4
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPAT2, USPATFULL
DT.CA Caplus document type: Patent
RL.P Roles from patents: BIOL (Biological study); USES (Uses)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
study); USES (Uses)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

9 REFERENCES IN FILE CA (1907 TO DATE)
7 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
9 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
RN 335389-79-2 REGISTRY
CN Benzoic acid, 4-[[6-(1,6-dihydro-6-oxo-9H-purin-9-yl)-1-oxohexyl]amino]-
(9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C18 H19 N5 O4
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPAT2, USPATFULL
DT.CA Caplus document type: Patent
RL.P Roles from patents: BIOL (Biological study); USES (Uses)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
study); USES (Uses)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

9 REFERENCES IN FILE CA (1907 TO DATE)
7 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
9 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> s el-e48

20 138117-50-7/BI
9 335389-76-9/BI
9 335389-77-0/BI
9 335389-78-1/BI
9 335389-79-2/BI
9 335389-80-5/BI
85187 10102-43-9/BI
10345 106096-93-9/BI
5062 118-00-3/BI
7885 120-73-0/BI
1872 130939-66-1/BI
9756 137632-07-6/BI
10771 137632-08-7/BI
6 138117-48-3/BI
9616 142243-02-5/BI
3444 14402-89-2/BI
4623 146-91-8/BI
797 15442-64-5/BI
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35 192564-13-9/BI
560 19545-26-7/BI
9 335354-22-8/BI
3 335389-81-6/BI
3 335389-82-7/BI
3 335389-83-8/BI
3 335389-84-9/BI
3 335389-85-0/BI
1165 35920-39-9/BI
265 36703-88-5/BI
73158 56-65-5/BI
19929 58-61-7/BI
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10512 61-73-4/BI
132210 630-08-0/BI
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178023 64-17-5/BI
5667 66-81-9/BI
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4818 69-89-6/BI
9681 73-40-5/BI
12009 7632-00-0/BI
15436 7665-99-8/BI
4635 85-32-5/BI
8036 85637-73-6/BI
13057 86-01-1/BI
4907 9054-75-5/BI
10437 9061-61-4/BI
85 91300-60-6/BI

e1-e6
instant compounds

instant
Compound

L9 L13, 14, 15

L6

596411 (138117-50-7/BI OR 335389-76-9/BI OR 335389-77-0/BI OR 335389-78-1/BI OR 335389-79-2/BI OR 335389-80-5/BI OR 10102-43-9/BI OR 106096-93-9/BI OR 118-00-3/BI OR 120-73-0/BI OR 130939-66-1/BI OR 137632-07-6/BI OR 137632-08-7/BI OR 138117-48-3/BI OR 142243-02-5/BI OR 14402-89-2/BI OR 146-91-8/BI OR 15442-64-5/BI OR 167869-21-8/BI OR 192564-13-9/BI OR 19545-26-7/BI OR 335354-22-8/BI OR 335389-81-6/BI OR 335389-82-7/BI OR 335389-83-8/BI OR 335389-84-9/BI OR 335389-85-0/BI OR 35920-39-9/BI OR 36703-88-5/BI OR 56-65-5/BI OR 58-61-7/BI OR 58-63-9/BI OR 61-73-4/BI OR 630-08-0/BI OR 6384-92-5/BI OR 64-17-5/BI OR 66-81-9/BI OR 68-94-0/BI OR 69-89-6/BI OR 73-40-5/BI OR 7632-00-0/BI OR 7665-99-8/BI OR 85-32-5/BI OR 85637-73-6/BI OR 86-01-1/BI OR 9054-75-5/BI OR 9061-61-4/BI OR 91300-60-6/BI)

ACCESSION NUMBER: 1992:15822 CAPLUS
 DOCUMENT NUMBER: 116:15822
 TITLE: Multifunctional pharmaceutical compounds and methods
 of use
 INVENTOR(S): Glasky, Alvin J.
 PATENT ASSIGNEE(S): USA
 SOURCE: PCT Int. Appl., 65 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9114434	A1	19911003	WO 1991-US2066	19910326
W: AU, BR, CA, FI, HU, JP, KR, MC, NO, SU				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LU, NL, SE				
US 5091432	A	19920225	US 1990-500789	19900328
IL 97638	A1	19990312	IL 1991-97638	19910321
CA 2079342	AA	19910929	CA 1991-2079342	19910326
CA 2079342	C	20011023		
AU 9176781	A1	19911021	AU 1991-76781	19910326
EP 522082	A1	19930113	EP 1991-908058	19910326
EP 522082	B1	19970702		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE				
JP 05508390	T2	19931125	JP 1991-507602	19910326
JP 3198335	B2	20010813		
AT 154880	E	19970715	AT 1991-908058	19910326
ES 2104700	T3	19971016	ES 1991-908058	19910326
PRIORITY APPLN. INFO.:			US 1990-500789	A 19900328
			WO 1991-US2066	A 19910326

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=> s 11 and (guan?(2a)cyclase)
L3 10 L1 AND (GUAN?(2A) CYCLASE)

=> d ibib 1-10

L3 ANSWER 1 OF 10 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

ACCESSION NUMBER: 2000:99969 EPFULL
DATA UPDATE DATE: 20030305
DATA UPDATE WEEK: 200310
TITLE (ENGLISH): USE OF CARBON MONOXIDE DEPENDENT GUANYLYL
CYCLASE MODIFIERS TO STIMULATE NEURITOGENESIS
TITLE (FRENCH): UTILISATION DE MODIFICATEURS DE GUANYLYL
CYCLASE A DEPENDANCE AU MONOXYDE DE CARBONE
AFIN DE STIMULER LA NEURITOGENESE
TITLE (GERMAN): VERWENDUNG VON MODIFIZIERERN DER KOHLENMONOXID-
ABHAENGIGEN GUANYLYL-ZYKLASE ZUR STIMULIERUNG DER
NEURITOGENESE
INVENTOR(S): GLASKY, Alvin, 11955 Lambert, Tustin, CA
9278-1278, US ; RATHBONE, Michael, P., 40 Spadina
Avenue, Hamilton, Ontario L8M 2X1, CA
PATENT APPLICANT(S): Neotherapeutics, Inc., 157 Technology Drive, Irvine, CA
92618, US
PATENT APPL. NUMBER: 2884420
AGENT: Baker, Colin John, Eric Potter Clarkson Park View House
58 The Ropewalk, Nottingham NG1 5DD, GB
AGENT NUMBER: 73553
LANGUAGE OF FILING: English
LANGUAGE OF PUBL.: English
LANGUAGE OF PROCEDURE: English
LANGUAGE OF TITLE: German; English; French
DOCUMENT TYPE: Patent
PATENT INFO TYPE: EPA2 Application published without search report
PATENT INFORMATION:
PATENT INFORMATION:

NUMBER	KIND	DATE
NUMBER	KIND	DATE
NUMBER	KIND	DATE

EP 1225877	A2	20020731
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EP 1225877	A3	20020509
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WO 2001028545		20010426
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DESIGNATED STATES: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL

APPLICATION INFO.: EP 2000-972268 A 20001019

WO 2000-US28836 A 20001019

PRIORITY INFO.: US 1999-420543 A 19991019

L3 ANSWER 2 OF 10 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

ACCESSION NUMBER: 1995:56341 EPFULL
DATA UPDATE DATE: 20020102
DATA UPDATE WEEK: 200201
TITLE (ENGLISH): CARBON MONOXIDE DEPENDENT GUANYLYL
CYCLASE MODIFIERS
TITLE (FRENCH): MODIFICATEURS DU GUANYLYLE DEPENDANTS DU MONOXYDE DE
CARBONE
TITLE (GERMAN): KOHLENMONOXIDABHAENGIGE GUANYL-
CYCLASE-MODIFIKATOREN
INVENTOR(S): GLASKY, Alvin J., 12231 Pevero, Tustin, CA 92680,

PATENT APPLICANT(S): US ; Rathbone, Michel, 40 Spadina Avenue, Hamilton, Ontario L8M 2X1, CA
 GLASKY, Alvin J., 12231 Pevero, Tustin, CA 92680, US;
 Rathbone, Michel, 40 Spadina Avenue, Hamilton, Ontario L8M 2X1, CA
 PATENT APPL. NUMBER: 1427841; 2099450
 AGENT: Gowshall, Jonathan Vallance, FORRESTER & BOEHMERT
 Pettenkoferstrasse 20-22, 80336 Muenchen, DE
 AGENT NUMBER: 61531
 LANGUAGE OF FILING: English
 LANGUAGE OF PUBL.: English
 LANGUAGE OF PROCEDURE: English
 LANGUAGE OF TITLE: German; English; French
 DOCUMENT TYPE: Patent
 PATENT INFO TYPE: EPA1 Application published with search report
 PATENT INFORMATION:
 PATENT INFORMATION:

NUMBER	KIND	DATE
NUMBER	KIND	DATE

EP 772440	A1	19970514
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WO 9603125		19960208
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DESIGNATED STATES: AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE
 APPLICATION INFO.: EP 1995-929408 A 19950725
 WO 1995-US10008 A 19950725
 PRIORITY INFO.: US 1994-280719 A 19940725
 US 1995-488976 A 19950608
 US 1995-492929 A 19950720

L3 ANSWER 3 OF 10 PCTFULL COPYRIGHT 2005 Univentio on STN
 ACCESSION NUMBER: 2001028545 PCTFULL ED 20020820
 TITLE (ENGLISH): USE OF CARBON MONOXIDE DEPENDENT GUANYLYL
 CYCLASE MODIFIERS TO STIMULATE NEURITOGENESIS
 TITLE (FRENCH): UTILISATION DE MODIFICATEURS DE GUANYLYL
 CYCLASE A DEPENDANCE AU MONOXYDE DE CARBONE
 AFIN DE STIMULER LA NEURITOGENESE
 INVENTOR(S): GLASKY, Alvin;
 RATHBONE, Michael, P.
 PATENT ASSIGNEE(S): NEOTHERAPEUTICS, INC.;
 GLASKY, Alvin;
 RATHBONE, Michael, P.
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

NUMBER	KIND	DATE
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WO 2001028545	A2	20010426
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DESIGNATED STATES

W:

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU
 CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK
 MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
 TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW MZ SD
 SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
 DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
 CI CM GA GN GW ML MR NE SN TD TG

APPLICATION INFO.: WO 2000-US28836 A 20001019
 PRIORITY INFO.: 1999-09/420,543 19991019
 US 1999-09/420,543 19991019

L3 ANSWER 4 OF 10 PCTFULL COPYRIGHT 2005 Univentio on STN
 ACCESSION NUMBER: 1996003125 PCTFULL ED 20020514

TITLE (ENGLISH): CARBON MONOXIDE DEPENDENT GUANYLYL
CYCLASE MODIFIERS
TITLE (FRENCH): MODIFICATEURS DU GUANYLYLE DEPENDANTS DU MONOXYDE DE
CARBONE
INVENTOR(S): GLASKY, Alvin, J. ;
RATHBONE, Michel
PATENT ASSIGNEE(S): GLASKY, Alvin, J. ;
RATHBONE, Michel
LANGUAGE OF PUBL.: English
DOCUMENT TYPE: Patent
PATENT INFORMATION:

NUMBER	KIND	DATE
WO 9603125	A1	19960208

DESIGNATED STATES

W:

AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE
HU IS JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK TJ TM TT UA UG UZ VN
KE MW SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU MC
NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

APPLICATION INFO.: WO 1995-US10008 A 19950725
PRIORITY INFO.: 1994-8/280,719 19940725
US 1994-8/280,719 19940725
US 1995-8/488,976 19950608
US 1995-8/488,976 19950608
US 1995-8/492,929 19950720
US 1995-8/492,929 19950720

L3 ANSWER 5 OF 10 USPATFULL on STN

ACCESSION NUMBER: 2002:295195 USPATFULL

TITLE: Carbon monoxide dependent guanylyl
cyclase modifiers and methods of use

INVENTOR(S): Glasky, Alvin J., Tustin, CA, UNITED STATES
Rathbone, Michel P., Hamilton, CANADA

NUMBER	KIND	DATE
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PATENT INFORMATION:	US 2002165242	A1	20021107
APPLICATION INFO.:	US 2002-67662	A1	20020204 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1997-878656, filed on 19 Jun 1997, GRANTED, Pat. No. US 6350752 Continuation of Ser. No. US 1995-492929, filed on 20 Jul 1995, ABANDONED Continuation-in-part of Ser. No. US 1995-488976, filed on 8 Jun 1995, GRANTED, Pat. No. US 5801184 Continuation-in-part of Ser. No. US 1994-280719, filed on 25 Jul 1994, GRANTED, Pat. No. US 5447939		

instant application

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: ATTN: Louis C. Cullman, OPPENHEIMER WOLFF & DONNELLY
LLP, Suite 700, 840 Newport Center Drive, Newport
Beach, CA, 92660

NUMBER OF CLAIMS: 34
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 21 Drawing Page(s)
LINE COUNT: 2138
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 6 OF 10 USPATFULL on STN

ACCESSION NUMBER: 2002:39928 USPATFULL

TITLE: Carbon monoxide dependent guanylyl
cyclase modifiers and methods of use

INVENTOR(S): Glasky, Alvin J., 12231 Pevero, Tustin, CA,
United States 92680
Rathbone, Michel P., 40 Spadina Avenue,
Hamilton, Ontario, CANADA L8M 2X1

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6350752	B1	20020226
APPLICATION INFO.:	US 1997-878656		19970619 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1995-492929, filed on 20 Jul 1995, now abandoned Continuation-in-part of Ser. No. US 1995-488976, filed on 8 Jun 1995, now patented, Pat. No. US 5801184 Continuation-in-part of Ser. No. US 1994-280719, filed on 25 Jul 1994, now patented, Pat. No. US 5447939		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Criares, Theodore J.		
LEGAL REPRESENTATIVE:	Oppenheimer Wolff & Donnelly LLP, Farber, Esq., Michael B.		
NUMBER OF CLAIMS:	1		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	28 Drawing Figure(s); 21 Drawing Page(s)		
LINE COUNT:	2004		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			

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no opp*

L3 ANSWER 7 OF 10 USPATFULL on STN
ACCESSION NUMBER: 2002:9755 USPATFULL
TITLE: Use of carbon monoxide dependent guanylyl cyclase modifiers to stimulate neuritogenesis
INVENTOR(S): Glasky, Alvin J., Tustin, CA, United States
Rathbone, Michael P., Hamilton, CANADA
PATENT ASSIGNEE(S): NeoTherapeutics, Inc., Irvine, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6338963	B1	20020115
APPLICATION INFO.:	US 1999-420543		19991019 (9)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1998-86878, filed on 29 May 1998, now patented, Pat. No. US 6027936 Division of Ser. No. US 1995-488976, filed on 8 Jun 1995, now patented, Pat. No. US 5801184 Continuation-in-part of Ser. No. US 1994-280719, filed on 25 Jun 1994, now patented, Pat. No. US 5447936		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Park, Hankyel T.		
LEGAL REPRESENTATIVE:	Oppenheimer Wolff & Donnelly LLP, Farber, Esq., Michael B.		
NUMBER OF CLAIMS:	85		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	89 Drawing Figure(s); 53 Drawing Page(s)		
LINE COUNT:	3564		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			

NO OPP

L3 ANSWER 8 OF 10 USPATFULL on STN
ACCESSION NUMBER: 2000:21430 USPATFULL
TITLE: Carbon monoxide dependent guanylyl cyclase modifiers and methods of use
INVENTOR(S): Glasky, Alvin J., 12231 Pevero, Tustin, CA,
United States 92680

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6027936		20000222
APPLICATION INFO.:	US 1998-86878		19980529 (9)
RELATED APPLN. INFO.:	Division of Ser. No. US 1995-488976, filed on 8 Jun 1995, now patented, Pat. No. US 5801184 which is a continuation-in-part of Ser. No. US 1994-280719, filed on 25 Jul 1994, now patented, Pat. No. US 5447936		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Park, Hankyel		
LEGAL REPRESENTATIVE:	Oppenheimer, Wolff & Donnelly LLP		
NUMBER OF CLAIMS:	16		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	39 Drawing Figure(s); 21 Drawing Page(s)		
LINE COUNT:	1966		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 9 OF 10 USPATFULL on STN

ACCESSION NUMBER: 1998:104754 USPATFULL

TITLE: Carbon monoxide dependent guanylyl cyclase modifiers and methods of use

INVENTOR(S): Glasky, Alvin J., 12231 Pevero, Tustin, CA, United States 92680
Rathbone, Michel P., 40 Spadine Avenue, Hamilton, Ontario, Canada L8M 2 X1

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5801184		19980901
APPLICATION INFO.:	US 1995-488976		19950608 (8)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1994-280719, filed on 25 Jul 1994, now patented, Pat. No. US 5447939		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Achutamurthy, Ponnathapura		
ASSISTANT EXAMINER:	Park, Hankyel T.		
LEGAL REPRESENTATIVE:	Oppenheimer Wolff & Donnelly LLP		
NUMBER OF CLAIMS:	16		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	39 Drawing Figure(s); 21 Drawing Page(s)		
LINE COUNT:	1987		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 10 OF 10 USPATFULL on STN

ACCESSION NUMBER: 95:80308 USPATFULL

TITLE: Carbon monoxide dependent guanylyl cyclase modifiers and methods of use

INVENTOR(S): Glasky, Alvin J., 12231 Pevero, Tustin, CA, United States 92680
Rathbone, Michael P., 40 Spadina Avenue, Hamilton, Ontario, Canada L8M 2X1

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5447939		19950905
APPLICATION INFO.:	US 1994-280719		19940725 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Prescott, Arthur C.		
LEGAL REPRESENTATIVE:	Poms, Smith, Lande & Rose		

NUMBER OF CLAIMS: 39
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 39 Drawing Figure(s); 21 Drawing Page(s)
LINE COUNT: 1990
CAS INDEXING IS AVAILABLE FOR THIS PATENT.